Laser Temp-Gun™

2266-20

What's Included

(1) Laser Temp-Gun™ (2266-20)
(3) AA Batteries
(1) Manual

Features

- Surface Temperature Measurement from -20 to 932°F (-30 to 500°C)

Specifications

Temperature Range	-20° F to 932°F (-30°C to 500°C)

- 12:1 Distance to Spot Ratio. Measures a one foot spot from 12 feet away
- User Configurable Hi/Low Alarm Settings
- K-type thermocouple input for contact temperature
- High Contrast, White on Black Display with Backlight for easy reading
- Rugged over-molding increases durability and user grip
- Hold, Max Value Functions
- 0.95 fixed emissivity

Distance to Spot Ratio	12 to 1
Basic Accuracy	1.50%
Contact Temperature	-22° F to 842° F (-30° C to 450° C)
Repeatability	0.50%
Display Resolution	0.1° F (0.1° C)
Response Time	<500ms
Emissivity	0.95
HOLD MAX	Yes
Display Backlight	Yes
Display Type	White on Black LCD
Alarm Hi Lo	Yes
Rugged Over-molding	Yes
Battery Type	Alkaline (AA)
Tool Warranty	5 Years
Switch Type	Trigger
Length	6.5"

Overview

The Milwaukee Laser TEMP-GUN™ Thermometer is a heavy duty pistol grip infrared thermometer for professional, residential, commercial and industrial applications. With a temperature range of -20 to 932°F, a 12 to 1 distance to spot ratio and a K-Type thermocouple for contact temperature, the new unit provides a safe and accurate way to measure surface temperature for a wide
variety of applications. Additional features include user configurable, Hi/Low alarm limits, an ergonomic pistol grip design, rugged over-molding for increased durability and grip, a large white on black display for clearer readings, a slide rail system to add proprietary accessories and on-board contact measurement input for increased accuracy. Covered by Milwaukee 5-Year Warranty.

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